DEFENSE INFORMATION SYSTEMS AGENCY (DISA) MISSION

"To plan, engineer, develop, test, manage programs, acquire, implement, operate, and maintain information systems for C4I and mission support under all conditions of peace and war."

DISA MANDATE

The Defense Information Systems Agency is transforming the way Department of Defense users move, share, and use information. All DOD personnel need information whether they maintain or fly aircraft, operate a periscope, move a platoon, perform surgery, process transactions, or any of hundreds of other jobs supporting our country's defense. As the manager, DISA is integrating hardware and software and constructing a common operating environment to sustain war fighters need for information anytime, anywhere. The pillars of the system are the Defense Information System Network, the Defense Message System, The Global Command and Control System, and the Global Combat Support System.
DISA is also helping protect against, detect and react to threats to both its information infrastructure and information sources.

DEENSE INFORMATION SYSTEMS NETWORK (DISN)

"DISN will be the preeminent provider of information systems delivery support to our WARFIGHTERS and others as required by the DoD, under all conditions of Peace and War."

Defense Switched Network (NS 53)
Branch Chief - Howard Osman
DISA Network Services Location:
Defense Information Systems Agency
5275 Leesburg Pike, Falls Church, VA 22041
(703) 882 0306, DSN: (312) 381-0306

A BRIEF DESCRIPTION OF THE DSN

The DSN is a primary information transfer network for the Defense Information Systems Network (DISN). The DSN provides the worldwide non-secure voice, secure voice, data, facsimile, and video teleconferencing services for DOD Command and Control (C2) elements, their supporting activities engaged in logistics, personnel, engineering, and intelligence, as well as other Federal agencies.

In 1982, the DSN was designated by the Office of the Secretary of Defense and the Joint Chiefs of Staff (JCS) as the provider of long-distance communications service for the DOD. The DSN is designated as a primary system of communication during peacetime, periods of crisis, preattack, nonnuclear, and post-attack phases of war. The network assures nonblocking service for users with flash and flash override precedence capabilities. Key users include the National Command Authorities, Combat Commanders of the Unified Commands, and strategic and tactical subordinate commanders.

The DSN consists of four subsystems: Switching, Transmission, Timing and Synchronization, and Network Administration and Management. The DSN Switching Subsystem consists of multifunction, stand-alone tandem, end office, and remote switching units. Using the transmission, timing, and control elements of the DISN, they interconnect all military locations worldwide and provide end-to-end long-distance common user and dedicated voice, secure voice, data, and video services worldwide.

In addition to nonsecure voice, data, and video services, the DSN will provide transmission, switching, and support services for Secure Telephone Units, Third Generation (STU- IIIs), the Secure Terminal Equipment (STE), the Defense RED Switch Network (DRSN), dial-up alternative routing for the Unclassified but Sensitive Internet Protocol (IP) Router Network (NIPRNet), and the Secret IP Router Network (SIPRNet). The DSN can also provide access to the Government Emergency Telephone System (GETS).

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GEOGRAPHICAL LISTING

Alaskan Section - DSN Area Code 317, 507, and 517
Canadian Section - DSN Area Code 319, 509, and 519
CONUS Section - DSN Area Codes 312, 502, and 512
European Section - DSN Area Code 314, 504, and 514
Pacific Section - DSN Area Code 315, 505, and 515
Central Command Section - DSN Area Code 318, 508, and 518

Appendix A	Request for Listing
Appendix B	Instructions for Accessing the DSN Directory Web Site
Appendix C	List of State and Territory Abbreviations
Appendix D	List of Country Abbreviations
Appendix E	List of DISA Field Offices
Appendix F	Time Zone Chart

FOREWORD

The *Defense Switched Network (DSN) Telephone Directory* is divided into six geographical listings: Alaska, Canada, the Continental United States (CONUS), Europe, the Pacific, and Central Command.

The *DSN Telephone Directory* cannot list all subscriber numbers. It does provide a facility or organizational central contact telephone number, generally an operator assistance number. If you do not have the current number for the party to whom you wish to speak, use this central contact number to obtain it, or to have your call forwarded.

Listings in the directory are in two formats. Both proper name and facility type are used for ease of location of posts, bases, camps, and stations. For example, Camp (CP) Smith, is listed as Smith, Camp and CP Smith; the Naval Air Facility at Atsugi is listed as Atsugi Naval Air Facility and Naval Air Facility-Atsugi; and Lackland Air Force Base (AFB) is listed as Lackland AFB and AFB, Lackland. Units identified by numerical designations are listed in numerical order, not by unit type. For example, the 121ST Tactical Fighter Wing (TFW) is listed only as the 121ST TFW.

The *DSN telephone directory* is in alphabetic order by area code. e.g. Alaska, Canada, CONUS, etc.

NATIONAL COMMUNICATIONS SYSTEM VOICE PRECEDENCE SYSTEM

The National Communications System (NCS) Voice Precedence System, was established by NCS Memorandum 1-70, dated 14 February 1970, is directed for use by all authorized users of voice communications facilities. Since the effectiveness of the system depends on the cooperation of the people authorized to use it. Users must: (1) be familiar with the purposes of each precedence category and the type of call that is assigned the precedence, and (2) exercise care not to request or use a precedence higher than required.

The NCS Voice Precedence System does not make provisions for conducting test and exercise calls. Those activities or individuals authorized or required to conduct such test or exercise calls will use a precedence consistent with the nature of the test or exercise. When the originator of the test or exercise call has contacted the called party, the call will be identified immediately as a flash, immediate, or priority precedence test or exercise.

The following examples should aid users in determining what precedence to use when placing a call. These examples are according to the NCS Voice Precedence System, but are not to be used exclusively for determination of the precedence of a call. This should be at the discretion of the originator of the call.

- Flash Override. Flash override is considered a capability, not a level of precedence. Exercising this capability preempts calls of all other levels or precedence. The flash override capability is available to the following users:
  - The President of the United States of America
  - The Secretary of Defense and the Chairman of the JCS
  - Commanders of Unified Commands

- Flash. Flash calls preempt immediate, priority, and routine calls. Listed below are examples of flash calls:
  - Calls pertaining to C2 of military forces essential to defense and retaliation
  - Critical intelligence essential to national survival
  - Conduct of diplomatic negotiations critical to ceasing or limiting hostilities
  - Dissemination of critical civil alert information essential to national survival
  - Continuity of Federal Government functions essential to national survival
  - Fulfillment of critical United States internal security functions essential to national survival
  - Catastrophic events of national or international significance
- Immediate. Immediate calls preempt priority and routine calls and are reserved for communications pertaining to situations that gravely affect the security of national and Allied forces. Listed below are some examples of immediate calls:
  - Reconstitution of forces in a post-attack period
  - Intelligence essential to national security
  - Conduct of diplomatic negotiations to reduce or limit the threat of war
  - Implementation of Federal Government actions essential to national survival
  - Situations that gravely affect the security of the United States

- Civil defense actions concerning the direction of the population and their survival

- Disaster or events serious enough to have an immediate and detrimental effect on the welfare of the population

- Vital information having an immediate effect on aircraft, spacecraft, or missile operations

- Distress assistance

- Priority. Priority calls preempt routine calls and are reserved for communications requiring expeditious action by called parties furnishing essential information for conducting Government operations.

- Routine. The routine precedence applies to official Government communications that require rapid transmission by telephonic means, but do not require preferential handling. A routine call does not preempt any other call.

WHAT CATEGORY OF NETWORK CUSTOMER ARE YOU?

There are three types of DSN users:

- Special C2 Users. A special class of user who has, direct, unrestricted access to the DSN for essential communications and planning, and for directing and controlling the operations of assigned forces pursuant to assigned missions. This user requires capabilities that provide crisis, pre-attack, and theater non-nuclear war telecommunications service for intelligence, alert, and strategic readiness. This user also requires communications among the President, Secretary of Defense, JCS, Services Chiefs, and the Combat Commanders. Specifically, these Special C2 users are identified through one or more Joint Staff, Combat Commander, Service, or agency validation process. Also, they are all RED switch subscribers and the following identified subscribers of common user networks:

  - Joint Staff-approved flash override, flash precedence origination capability

  - Combat Commander- or Service-approved flash precedence origination capability

  - Combat Commander-, Service-, or Agency-validated connectivity identified as part of C2 networks that support secondary (or lower) strategic connectivity missions

  - Combat Commander-validated minimum essential circuits as approved in the Pacific Joint Multichannel Trunking and Switching System and the European Theater Communications Architecture

- C2 Users. Users having a requirement for C2 communications, but who do not meet the criteria for the class of Special C2 users. C2 users include any person (regardless of their position in the chain of command) who issues guidance or orders that direct, control, or coordinate any military forces, regardless of the nature of the military mission, whether said guidance or order is issued or effected during peace or wartime.

- Other Users. Users of this class do not meet the criteria for Special C2 users and C2 users. This class includes other elements, non-Government agencies, and contractors with national security interests, and foreign government agencies with approved requirements to access the DSN. Users of this type, with exceptions, are generally limited to priority and routine access, depending on, Combat Commander, Service, or Agency approval, and the capabilities of the local switchboard. These users may also be denied access during national emergencies.

WHO IS LISTED IN THE DSN TELEPHONE DIRECTORY?

Any post, camp, base, or station served by the DSN that formally requests to be included in the directory is listed. Individual listings are restricted to command level, agency level, or organization level. To be included in the *DSN Telephone Directory*, or to correct or delete an existing directory listing, complete the form included in Appendix A, Request for Listing. Return the form to:

HQ DISA, Code NS53
5275 Leesburg Pike
Falls Church, VA 22041

Requests can also be sent through e-mail to: PHONEDSN@ncr.disa.mil

DSN TELEPHONE DIRECTORY DISTRIBUTION

It is neither cost-effective nor productive to publish and distribute a hardcopy version of global *DSN Telephone Directory* or provide a listing of all commands, activities, and agencies that have the capability to access the network. However, the directory needs the widest possible distribution to be Useful. The Directory is made available as a downloadable file on the World Wide Web (URL: http://dsnbbs.ncr.disa.mil/). If access to the Web is unavailable, consult your local operator or your servicing command element. Local reproduction is authorized and encouraged. Instructions for accessing the DSN Directory Web site are set forth in Appendix B, Instructions for Accessing the DSN Web Site.

Publishers of local directories are strongly encouraged to include any part of this directory in their directories.

NETWORK RECORDING AND SIGNAL TONES

What do the various tones and recorded announcements tell you about the progress or disposition of your call?

- When you hear a dial tone, the network is ready for your call. Dial your number.

- When you hear a ringing tone, your called number is ringing. Wait for your party to answer. On routine calls, you should hear a normal ringing tone (10 rings per minute). On calls of higher precedence, you will hear a very fast ringing tone (30 rings per minute).

- When you hear a busy tone, several possibilities exist. The called number may be in use, local equipment at your location may be busy, network equipment may be busy, or an equipment failure may have occurred. After a brief wait, call again.

- When you hear a preempt tone, your call was cut off by a higher precedence call. Hang up, the call may be for you. If the preempted call requires completion, wait a short time and redial.

- A conference call is preceded by a warbling tone. When you hear this, stand by for instructions or for the other parties of the conference to be connected.

Below are some of the recorded announcements you might hear while using the DSN. These announcements should be noted, and if trouble is suspected, report it according to the procedures outlined in the Telephone Trouble and Unsatisfactory Service Reporting section of this directory. Note the error message number and provide it to repair personnel.

- "Your call cannot be completed as dialed. Please consult your directory and call again or ask your operator for assistance. This is a recording (pause) error message number/switch number and country."

- "The precedence used is not authorized for your line. Please use an authorized precedence or ask your operator for assistance. This is a recording (pause) error message number/switch number and country."
- "Equal or higher precedence calls have prevented the completion of your call or the number you have dialed is not equipped for preemption. This is a recording (pause) error message number/switch number and country."

- "A DSN service disruption has prevented the completion of your call. Please wait 30 minutes and try again. In case of an emergency, call your operator. This is a recording (pause) error message number/switch number and country."

Please note the error message number, as this may be helpful to your supporting telephone service provider in troubleshooting access problems.

CALLING PROCEDURES

VOICE TELEPHONE CALLS (31X)

Voice telephone calls can access a DSN line by either direct dialing or dialing the operator. Here is how each process works:

- If you do the dialing:

  - Listen for the dial tone.
  - Dial the DSN number access number if required.

- Listen for the DSN dial tone
- Dial the desired DSN phone number, with precedence and area code if required.

- If the operator dials for you:

  - Give your name and local base telephone extension number.
  - Give your precedence.
  - Provide the DSN number you are calling and any other information.
  - Wait on the line until the operator connects you to the called party.

DATA TELEPHONE CALLS (50X AND 51X)

Transmission of data on the DSN will be allowed by exception and will be severely limited by Combat Commanders, Services, and Defense Agencies. The Defense Data Network (DDN) NIPRNET and SIPRNET are the primary networks for data transmissions.

- Dial-up Data. Use of DSN switched voice (dial-up) circuits to transmit digital data will not be detrimental to voice users. Long circuit holding times will affect the network grade of service (GOS) and significantly degrade other users' ability to complete calls. Data processing equipment may use DSN voice circuits only when the DDN and other transmission media, either commercial or Government owned, do not exist or are required for emergencies or reasons of national security. Data equipment includes computer-controlled graphics (other than facsimile), word processors, mainframe and microcomputers, laptops, and other personal communications system (PCS) and similar equipment.

  - Data processing equipment using DSN voice circuits (dial-up) will use a STU-III or be capable of automatically disconnecting from the access line or interswitch trunk when the transmission is complete or the circuit is preempted.

  - Approval authority, for outside CONUS (OCONUS) data transmissions through DSN dial-up circuits, is the Combat Commander. CONUS authority is the Combat Commander, Chief of the Service, or the Director of the Defense Agency concerned. Each request will be coordinated with DISA to determine the network impact. DISA will be notified of each

approval specifically to determine why the DDN cannot support the requirement. Blanket approvals for use will identify a connect limit, and expiration or revalidation date.

- Dial-up Facsimile. The DSN may be used to transmit unsecured facsimile traffic without a STU-III only if the facsimile machine or computer transmits within 1 minute after the facsimile transmission ends or the circuit is preempted.

- Secure Transmission with a STU-III. Use of a STU-III in the secure mode for voice communications is not interpreted as data transmission. When the STU-III is used to transmit secure data or a facsimile, the following criteria will be met:

  – The STU-III at each end will be monitored during the entire transmission to ensure the circuit is maintained and the STU-III is in the secure mode.

  – The STU-III preempt feature will be enabled at all times.

- National guidance for the use of STU-III in secure data transmission, including access control, TEMPEST, and computer security, must be followed

CONFERENCE CALLS

To schedule a conference call across the DSN, contact your local operator. Tell the operator that you wish to make a conference call and provide the operator with a list of numbers to be included in the conference.

Preset conferences may be established. Consult your supporting DISA Field Office for further information.

CALLS TO COMMERCIAL NUMBERS

Official long-distance calls may be placed using a combination of DSN and local base switchboard lines. When authorized by the local commander's policy, base switchboard operators may connect incoming DSN calls to a local commercial number if the called commercial number is within the toll-free radius of the switchboard. Off-net operations are at the day-by-day discretion of local base officials. Due to the possibility of abuse and difficulty of control, the automatic completion of on/off-net calls is not authorized. Though DSN off-net capability exists at many military installations, DISA does not provide off-net directory service for official calls.

CALL ASSISTANCE

Switchboard operators are available to assist DSN users. If you are having trouble completing a call, dial "312 231 1311" to reach the operator.

INTER-AREA CALLING

The DSN provides global telephone service for authorized users. Some users can call everywhere while others are limited to one particular area or combination of areas. Where you can call depends on your mission and how your telephone line is class-marked. If your calling area is limited, you will not be able to dial outside your calling area. The local directory indicates the calling areas and codes available to you. The area code need not be dialed for calls within your area. Calls to an area outside the local call boundary require an area code plus the 7-digit DSN number. If you are transmitting data, alternate area codes are used.

NEW OR ADDITIONAL SERVICE

To obtain new DSN service or to change the type of service you now have, consult DISA Circular 310-130-1, *Submission of Telecommunications Service Requests,* or consult your local telecommunications support office.

SPECIAL SERVICES

"510" service is the DSN equivalent of commercial "800" toll free service. If you have a requirement for this type of service at your organization, contact DISA HQ, Code NS53.

USER-PROVIDED EQUIPMENT

The terminal equipment provided by the user for connection to a DSN Switching Center must meet the technical interface criteria outlined in DISA Circular 370-175-13.

TELEPHONE TROUBLE AND UNSATISFACTORY SERVICE REPORTING

TELEPHONE TROUBLE REPORTING

Ensure that the DSN number you have dialed is correct. If you dialed the number correctly and are still having trouble, report the problem as follows:

- Keep the line connected if you can. Overseas users should call their local telephone reporting desk or the local operator. CONUS users should call the DSN Customer Service desk at DSN 550-1611 or commercial at 1-800-967-6194. Tell the attendant:
  - Your DSN number and location.
  - Called party DSN number and location.
  - What the problem was and when it occurred.
  - If you hear an announcement, listen to the entire recording. You will hear an error message and a switch number and country name. Provide this information to the trouble desk. The information will help technicians trace the source of the trouble.
  - Get the attendant's initials and then request a call back when the trouble is corrected.

UNSATISFACTORY SERVICE REPORTING

- If you are not satisfied with the results when you report a problem, contact the appropriate DISA organization for your area. If the problem is technical rather than procedural, specific details may be required. If you need assistance in filling out the report, contact your local telecommunications officer or the officer-in-charge (OIC) of the station switchboard. The report must contain the following information:
  - Your station name, unit name, DSN telephone number, and whether the trouble concerns a telephone or a switchboard

- The time and date you noticed the problem, the DSN trouble desk to which it was reported, and whether the problem was solved

- What kind of problem you had and the impact it had on your mission

- If you are unhappy with the agency that was supposed to fix the problem, tell us exactly what unit it is, when you called them, when they responded, and when and if the problem was repaired. Let us know why you think their service was unsatisfactory. If this is a repeated problem, inform us how many times and whether your comments apply to each occurrence.

  Action: Send the report to DISA HQ, Code NS53, or the supporting DISA Field Office for your organization. A list of field offices is provided in Appendix E, List of DISA Field Offices.

  Information: The Operations and Maintenance (O&M) Agency in your area responsible for providing service.

ACRONYM LIST

AFB	Air Force Base
AFS	Air Force Station
AMC	Air Material Center
ANGB	Air National Guard Base
ARW	Air Refueling Wing
AS	Air Station
bps	bits per second
C2	Command and Control
CBCF	Commander, Base Communications Facility
CENTCOM	U.S. Central Command
CONUS	Continental United States
CP	Camp
CTS	Combat Training Squadron
DDN	Defense Data Network
DISN	Defense Information Systems Network
DITCO	Defense Information Technology Contract Office
DRSN	Defense RED Switch Network
DSN	Defense Switched Network
FORSCOM	Forces Command
GOS	Grade of Service
HQ	Headquarters
ID	Identification
IP	Internet Protocol
JCS	Joint Chiefs of Staff
JFCOM	Joint Forces Command
Kb/s	Kilobits per second
LRR	Long Range Radar Site
NAVCOMTELSTA	Naval Command Telecommunications Station
NCS	National Communications System
NIPRNet	Unclassified but Sensitive IP Router Network
O&M	Operations and Maintenance
OCONUS	Outside the Continental United States
OIC	Officer-in-Charge
PAC	Pacific
PCS	Personal Communications System
POC	Point of Contact
SIPRNet	Secret IP Router Network
SOCOM	Special Operations Command
SOUTHCOM	Southern Command
SPACECOM	Space Command
STE	Secure Terminal Equipment

STRATCOM	Strategic Command
STU-III	Secure Telephone Unit, Third Generation
TFW	Tactical Fighter Wing
TRANSCOM	Transportation Command
URL	Universal Resource Locator
USCG	U.S. Coast Guard
USSOUTHCOM	U.S. Southern Command
VTN	Video Teleconferencing Network

Appendix A

Request for Listing

DSN TELEPHONE LISTING REQUEST

From:

_____

_____

_____

_____

Type of Listing: New _____ Correction _____ Deletion _____

Present Listing: _____

Corrected Listing: _____

Present Listing: _____

Corrected Listing: _____

Add Listing: _____

Add Listing: _____

Delete Listing: _____

Delete Listing: _____

Signature _____ Date _____

Mail To:

HQ DISA, Code NS53
5275 Leesburg Pike
Falls Church, VA 22041

E-Mail to:

Phonedsn@NCR.DISA.MIL

Appendix B

INSTRUCTIONS FOR ACCESSING THE DSN WEB PAGE

1. A modem or Internet connection is required to access the DSN Web Page

2. The URL of the DSN Web Page is http://dsnbbs.ncr.disa.mil.
3.
4. The Web Page provides a downloadable version of the DSN Directory is prepared in Microsoft Word and compressed for transmission. Double-click on the link to download your copy.

5. Links to other DISA Web pages and additional administrative information is provided on the page.

Appendix C

List of State and Territory Abbreviations

STATE AND TERRITORY ABBREVIATIONS

AK	Alaska	MS	Mississippi
AL	Alabama	MT	Montana
AR	Arkansas	NC	North Carolina
AS	American Samoa	ND	North Dakota
AZ	Arizona	NE	Nebraska
CA	California	NH	New Hampshire
CO	Colorado	NJ	New Jersey
CT	Connecticut	NM	New Mexico
DC	District of Columbia	NV	Nevada
DE	Delaware	NY	New York
FL	Florida	OH	Ohio
FM	Federated States of Micronesia	OK	Oklahoma
GA	Georgia	OR	Oregon
GU	Guam	PA	Pennsylvania
HI	Hawaii	PR	Puerto Rico
IA	Iowa	PW	Palau
ID	Idaho	RI	Rhode Island
IL	Illinois	SC	South Carolina
IN	Indiana	SD	South Dakota
KS	Kansas	TN	Tennessee
KY	Kentucky	TX	Texas
LA	Louisiana	UT	Utah
MA	Massachusetts	VA	Virginia
MD	Maryland	VI	Virgin Islands
ME	Maine	VT	Vermont
MH	Marshall Islands	WA	Washington
MI	Michigan	WI	Wisconsin
MN	Minnesota	WV	West Virginia
MO	Missouri	WY	Wyoming
MP	Northern Mariana Islands		

Appendix D

List of Country Abbreviations

COUNTRY ABBREVIATIONS

BA	Bahrain	IT	Italy
BE	Belgium	JA	Japan
CN	Canada	KU	Kuwait
CU	Cuba	KS	Republic of Korea
GE	Germany	NE	Netherlands
GN	Greenland	PN	Panama
GR	Greece	SA	Saudi Arabia
GU	Guam	SP	Spain
HO	Honduras	TU	Turkey
IC	Iceland	UK	United Kingdom
IO	Indian Ocean		

Appendix E

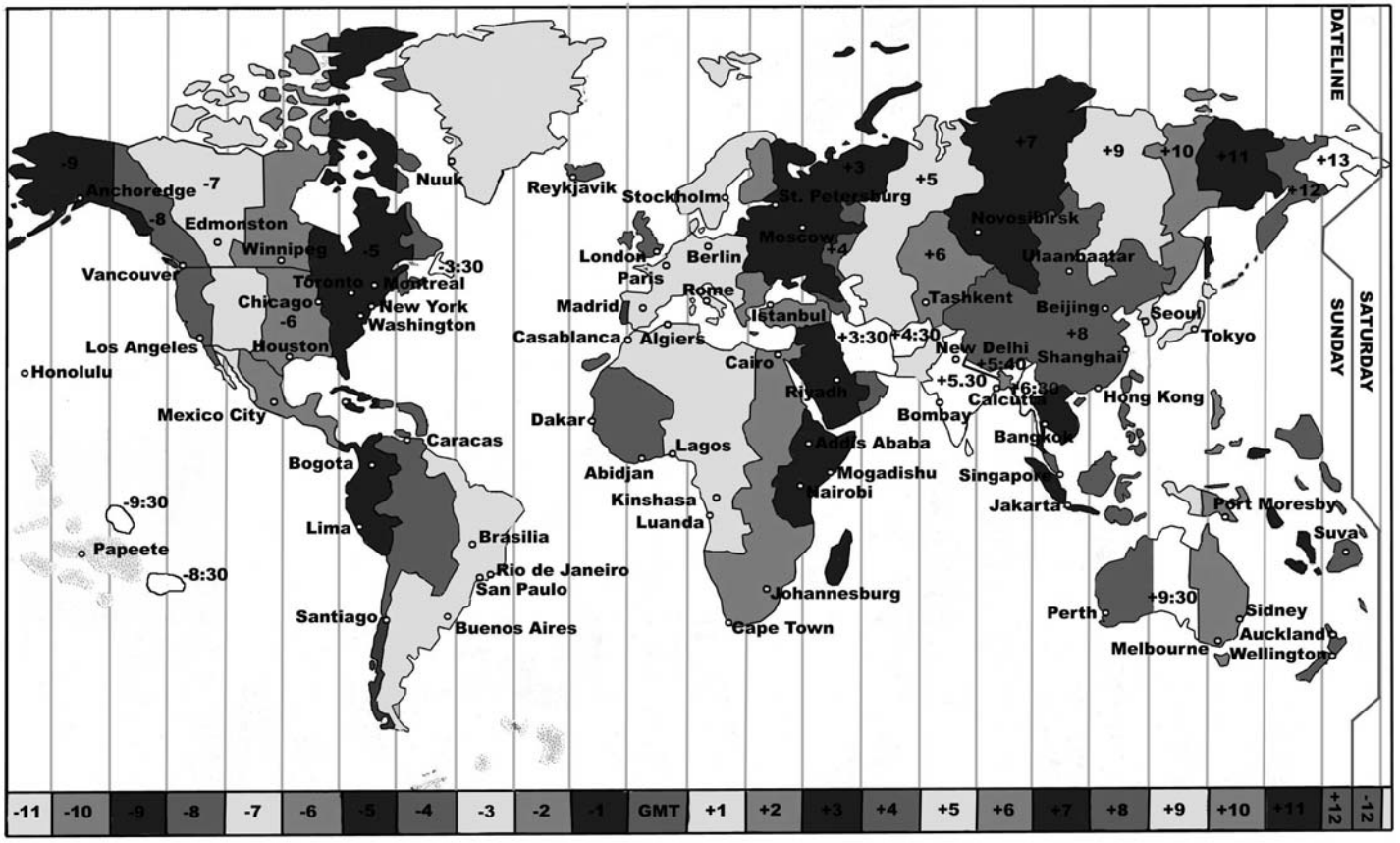
List of DISA Field Offices

LIST OF DISA FIELD OFFICES

ADDRESS	CONTACT NUMBERS
CENTRAL COMMAND DISA Field Office - CENTCOM 7115 Boundary Blvd. MacDill AFB, FL 33621-5101 **SPECIAL OPERATIONS COMMAND** DISA Field Office - SOCOM 7701 Tampa Point Boulevard MacDill AFB, FL 33621-5323	DSN: 312-968-6403 Comm'l: (813) 828-6403 Fax: x6871 PLA: DISA CENTRAL COMMAND MACDILL AFB//CSOC// PLA: DISA SPECIAL OPERATIONS COMMAND MACDILL AFB//
EUROPEAN COMMAND DISA Field Office - EUROPE Unit 30403 APO AE 09131-4130	DSN: 314-430-5190 Comm'l: 011-49-711-680-5190 Fax : x8476 PLA: DISA EUR Vahihingen GE//EUA//
JOINT FORCES COMMAND DISA Field Office - JFCOM 1562 Mitscher Ave., Suite 200 Norfolk, VA 23551-2488	DSN: 312-836-5753 Comm'l: (757) 836-5753 Fax: x5146 PLA: DISA FIELD OFC Norfolk VA//ACJ6D//
PACIFIC COMMAND DISA Field Office – PACIFIC Bldg. 107, Wright Avenue Wheeler Army Airfield, HI 96854-5120	DSN: 315-456-1647 Comm'l: (808) 656-1647 Fax: x1277 PLA: DISA PAC WHEELER AAF, HI//
DISA-PAC Alaska Field Office Bldg. 6-900, Suite 158 Elmendorf AFB, AK 99506	317-552-0761
DISA-PAC Guam Field Office PSC 488, Box 141 FPO AP 96537-1837	315-355-5865

DISA-PAC Japan Field Office APO AP 96328	315-243-5522
DISA-PAC Korea Field Office Unit 15296 APO AP 96205-0064	315-723-3426
DISA-PAC Okinawa Field Office PSC 557, Box 456, FPO AP 96379-0456	315-641-2731
SOUTHERN COMMAND USSOUTHCOM DISA Field Office 3511 Northwest 91st Avenue Miami, FL 33172	DSN: 312-567-1666 Comm'l: (305) 437-1666 Fax: x 1877 PLA: DISA FLD OFC MIAMI FL//
SPACE COMMAND DISA Field Office - SPACECOM 250 S. Peterson Boulevard, Suite 222 Peterson AFB, CO 80914-3200	DSN: 312-692-3800 Comm'l: (719) 554-3800 Fax: x9741 PLA: DISA FLD OFC PETERSON AFB CO//
STRATEGIC COMMAND DISA Field Office - STRATCOM 901 SACX Boulevard, Suite 2D12 Offutt AFB, NE 68113-6601	DSN: 312-271-1248 Comm'l: (402) 294-1248 Fax: x5798 PLA: DISA FLD OFF OFFUTT AFB NE//
TRANSPORTATION COMMAND DISA TRANSCOM 508 Scott Drive, Building 1961 Scott AFB, IL 62225-5357	DSN: 312-576-6841 Comm'l: (618) 256-6841 Fax: x 1591 PLA: DISA TRANSCOM OFFICE SCOTT AFB, IL//CC//

Appendix F

Time Zone Chart

TIME ZONE CHART